

HC360

Humidification Chamber



OPERATING INSTRUCTIONS

HC360 Humidification Chamber

REF 185043383 REV H 2019-03 © 2019 Fisher & Paykel Healthcare Limited

Fisher & Paykel
HEALTHCARE

OPERATING INSTRUCTIONS

HC360 Humidification Chamber

The HC360 humidification chamber is a reusable humidification chamber for use with the SleepStyle™ 600 CPAP Series and myAIRVO™ Humidifier Series.

SET-UP AND USE

1. Rinse the HC360 in warm water before use.



2. Fill the HC360 chamber with distilled water, to the 560ml mark indicated preferably warmed to at least room temperature, but no hotter than 40 °C (104 °F).

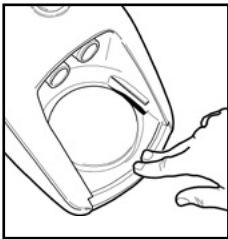
WARNING

- Do not fill past the maximum water level line
- Do not fill with boiling water



3. Return the chamber to the vertical position and check that the water level is no higher than the 560ml indicated.





4. Without touching the heater plate (which may be hot), hold the finger guard down and slide the humidification chamber into the SleepStyle™ 600/myAIRVO™ device.



HC360 chamber correctly fitted

5. The system is now ready for use. Follow the instructions in your device Operating manual for operating the device.

CLEANING

The HC360 Chamber requires disassembly before cleaning can occur.

1. Hold the finger guard down and slide the chamber out of the SleepStyle™ 600/myAIRVO™ device.
2. Discard any remaining water.
3. Push the base off the chamber top as shown below.



Removing the chamber base

4a. SINGLE PATIENT CLEANING INSTRUCTIONS

(i) **DAILY**

Wash the chamber top and base in a mild dishwashing detergent. Rinse thoroughly and dry. The chamber may also be cleaned in a domestic dishwashing machine.

(ii) **WEEKLY**

Soak the chamber in a solution of vinegar (1 part) and water (2 parts) for 10 minutes.

4b. MULTI-PATIENT CLEANING INSTRUCTIONS - HIGH LEVEL DISINFECTION

For USA only: The Chambers are for Single Patient Use

(i) CIDEX® OPA

- Wash all internal and external surfaces of the chamber dome and base in a mild and warm detergent solution (e.g. Palmolive).
- Use a soft bristle brush to thoroughly but gently clean all internal and external parts of the chamber. Ensure all surfaces are thoroughly cleaned.
- Rinse the chamber under running potable water to remove all traces of detergent solution.
- Immerse the chamber parts in CIDEX® OPA for 12 minutes at 20 °C (68 °F), ensuring that the solution contacts all surfaces.
- After 12 minutes, remove the chamber components from the CIDEX® OPA and rinse thoroughly under running potable water for 1 minute.
- Allow the chamber components to air dry.

(ii) THERMAL DISINFECTION

Soak parts in hot water bath for 30 minutes at 75 °C (167 °F).
Follow manufacturer instructions for high level disinfection.

5. Inspect the O-ring and replace if damaged.
6. Inspect the chamber and base to ensure no residue remains after cleaning.
7. Refit the base after cleaning as shown below.

**CAUTION**

Ensure the rubber O-ring around the base is not dislodged or damaged.

California residents please be advised of the following, pursuant to Proposition 65:

Warning: This product contains chemicals known to the State of California to cause cancer, birth defects and other reproductive harm. For more information, please visit www.fphcare.com/prop65.